PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = BRADLEY
First Name = KENNETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09034561	6289322	150	03/03/1998	ELECTRONIC BILL PROCESSING	BRADLEY, KENNETH
09612119	6508254	150	07/07/2000	REDUCED PROTEIN RECONSTITUTED TOBACCO AND METHOD OF MAKING SAME	BRADLEY, KENNETH
09886698	Not Issued	161	06/20/2001	Optical switch and router	BRADLEY, KENNETH
09892629	Not Issued	61	06/28/2001	Quick user payment authorization of electronically presented bills	BRADLEY, KENNETH
10118531	Not Issued	161	04/08/2002	Optical filter	BRADLEY, KENNETH
10118532	Not Issued	161	04/08/2002	Optical filter	BRADLEY, KENNETH
10118709	Not Issued	161	04/08/2002	Optical filter	BRADLEY, KENNETH
10118760	Not Issued	161	04/08/2002	Optical filter	BRADLEY, KENNETH
10232687	Not Issued	71	09/03/2002	Optical tools manipulated by optical traps	BRADLEY, KENNETH
10394172	6718083	150	03/24/2003	OPTICAL SWITCH AND ROUTER	BRADLEY, KENNETH
10630904	Not Issued	41	07/31/2003	System and method of sorting materials using holographic laser steering	BRADLEY, KENNETH
10734790	Not Issued	71	12/12/2003	Optical switches and routers and optical filters	BRADLEY, KENNETH
10974976	Not Issued	20	10/28/2004	System and method for manipulating and processing materials using holographic optical trapping	BRADLEY, KENNETH

11079533	Not Issued	30	03/15/2005	System and method for manipulating and processing materials using holographic optical trapping	BRADLEY, KENNETH
60316917	Not Issued	159	08/31/2001	Optical tools	BRADLEY, KENNETH
60399386	Not Issued	159	07/31/2002	System and method for cell sorting using holographic optical trapping	BRADLEY, KENNETH
60515092	Not Issued	159	10/28/2003	Applications and methods for deposition, ablation, and sculpting of materials	BRADLEY, KENNETH
60251481	Not Issued	159	12/05/2000	Anthrax toxin receptor	BRADLEY, KENNETH A
09970076	Not Issued	83	10/03/2001	Receptor for B. anthracis toxin	BRADLEY, KENNETH A.
10725946	Not Issued	41	12/02/2003	Anthrax antitoxins	BRADLEY, KENNETH A.
11047224	Not Issued	30	01/31/2005	Receptor for B. anthracis toxin	BRADLEY, KENNETH A.
11047278	Not Issued	20	01/31/2005	Receptor for B. anthracis toxin	BRADLEY, KENNETH A.
60431625	Not Issued	159	12/05/2002	Anthrax antitoxins	BRADLEY, KENNETH A.
06296229	Not Issued	166	08/25/1981	MULTIPHASE REACTOR SYSTEM BASED ON FOAMS FOR SIMULTANEOUS GROWTH AND SEPARATION OF PRODUCTS	BRADLEY, KENNETH A.
06792637	4654305	150	10/28/1985	MULTIPHASE REACTOR SYSTEMS BASED ON FOAMS FOR SIMULTANEOUS GROWTH AND SEPARATION OF PRODUCTS	BRADLEY, KENNETH A.
10051900	Not Issued	160	01/01/0001	Multi-player gaming systems	BRADLEY, KENNETH HAYWARD
10237837	6772767	150	09/09/2002	PROCESS FOR REDUCING NITROGEN CONTAINING COMPOUNDS AND LIGNIN IN TOBACCO	BRADLEY, KENNETH J.
10688363	Not Issued	30	10/17/2003	Correcting and monitoring status of health care claims	BRADLEY, KENNETH PAUL
60419713	Not Issued	159	10/17/2002	System-method for connecting and monitoring status of claims	BRADLEY, KENNETH PAUL

				for payment for health care services rendered to a patient	
09212193	Not Issued	161	12/15/1998	TWO-WAY DATA AND CONTROL SIGNAL COMMUNICATIONS	BRADLEY, KENNETH S.
09820805	Not Issued	30	03/30/2001	Electronic bill processing with multi-level bill information storage	BRADLEY, KENNETH W.
09820955	Not Issued	41	03/30/2001	Electronic bill processing with bill normalization and templating	BRADLEY, KENNETH W.
09867587	Not Issued	136	05/31/2001	Bill availability notification and billing information request	BRADLEY, KENNETH W.
09867588	Not Issued	30	05/31/2001	Electronic bill presentation with terms and conditions link	BRADLEY, KENNETH W.
09892627	Not Issued	30	06/28/2001	Check metaphor for electronic payment authorization	BRADLEY, KENNETH W.
09892628	Not Issued	149	06/28/2001	Electronic bill presentment interface	BRADLEY, KENNETH W.
10602688	Not Issued	30	06/25/2003	Dual mode electronic bill availability noticing and payment	BRADLEY, KENNETH W.
10060745	Not Issued	120	02/01/2002	Biller activation	BRADLEY,, KENNETH W.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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BRADLEY	KENNETH	Search

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	29	vahala and california and resonant	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 14:01
2	BRS	L2	14	1 and (wave adj1 power adj1 control$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 13:06
3	BRS	L4	1	"6052495".pn.	US-PGPUB; USPAT	2005/10/12 13:44
4	BRS	L5	1	"6101300".pn.	US-PGPUB; USPAT	2005/10/12 13:39
5	BRS	L6	10	("4,720,160" "5,231,533" "5,875,272" "5,926,496" "5,939,716" "5,952,651" "6,009115" "6,052,495" "6,101300" "6,154,491").pn.	US-PGPUB; USPAT	2005/10/12 13:42
6	BRS	L7	1	10/734790	US-PGPUB; USPAT	2005/10/12 15:22
7	BRS	L8	1	7 and (wgm same wavelength$1) same volt$5 same (ind$4 refract$5) same fiber$1	US-PGPUB; USPAT	2005/10/12 14:04
8	BRS	L9	1	7 and (switch$4 volt$4 current curent)	US-PGPUB; USPAT	2005/10/12 14:12

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9	BRS	L10	21231	(dielectric$4 same (micro adj1 spher$4 microspher$4 microring$1 ring$1 disc$1 microdisc$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 14:29
10	BRS	L11	94	(whisper$4 adj1 galler$3 adj1 mode$1 WGM) near12 resona$4 same wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 14:39
11	BRS	L12	57	10 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 14:32
12	BRS	L13	87	(micro adj1 spher$4 microspher$4 microring$1 ring$1 disc$1 microdisc$1) near7 (electrod$3 heat$4) same (fiber$1 fibre$1 waveguide$1) same wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 14:40
13	BRS	L14	7	12 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 17:05

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14	BRS	L15	113	(whisper$4 adj1 galler$3 adj1 mode$1 WGM) same resona$4 same wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:10
15	BRS	L16	8978	(micro adj1 spher$4 microspher$4 microring$1 ring$1 disc$1 microdisc$1) same (electrod$3 heat$4) same (fiber$1 fibre$1 waveguide$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:11
16	BRS	L17	41	(micro adj1 spher$4 microspher$4 microring$1 ring$1 disc$1 microdisc$1) same (electrod$3 heat$4) same (fiber$1 fibre$1 waveguide$1) same (switch$4 rout$4 add$4 drop$4 'add/drop') same wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:15
17	BRS	L18	7	10 and 15 and 16 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 14:45
18	BRS	L19	9	15 and 16 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 14:45

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19	BRS	L20	2	19 not 18	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 15:02
20	BRS	L21	2	20 and (dielect$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 15:03
21	BRS	L22	6	19 and (heat$4 electrod$2) near12 (volt$4 current curent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 15:06
22	BRS	L23	6	22 and (refract$4 index$3 indic$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 15:22
23	BRS	L24	1	"6665476".pn.	US-PGPUB; USPAT	2005/10/12 15:22
24	BRS	L25	1	24 and (refract$4 index$3 indic$3) and (tun$5 power electric$5 current volt$4 switch$4 control$4 circuit$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 15:44

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25	BRS	L27	12657	(refract$4 index$3 indic$3) same (ring$1 disc$2 microring$2 microresona$4 resonat$4 microdisc$2) same (power electric$5 current volt$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 15:49
26	BRS	L28	4482	(refract$4 index$3 indic$3) same (ring$1 disc$2 microring$2 microresona$4 resonat$4 microdisc$2) same (waveguide$2 fiber$4 fibre$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:15
27	BRS	L29	1	24 and (refract$4 index$3 indic$3) same (waveguide$2 fiber$4 fibre$1 ring$1 disc$2 microring$2 microresona$4 resonat$4 microdisc$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 15:49
28	BRS	L30	118	(whisper$4 adj1 galler$3 adj1 mode$1 WGM) same resona$4 same (rout$4 switch$4 wavelength$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:10
29	BRS	L31	10035	(ring$1 disc$2 microring$2 microresona$4 resonat$4 microdisc$2) same (electrod$3 heat$4) same (fiber$1 fibre$1 waveguide$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:29

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30	BRS	L32	55	(ring$1 disc$2 microring$2 microresona$4 resonator$1 microdisc$2) same (electrod$3 heat$4) same (fiber$1 fibre$1 waveguide$1) same (switch$4 rout$4 add$4 drop$4 'add/drop') same wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:30
31	BRS	L33	3	27 and 28 and 30 and 31 and 32	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:27
32	BRS	L34	6	30 and 31 and 32	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:31
33	BRS	L35	10555	(micro adj1 sphere$1 microsphere$1 ring$1 disc$2 microring$2 microresona$4 resonat$4 microdisc$2) same (electrod$3 heat$4) same (fiber$1 fibre$1 waveguide$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:30
34	BRS	L36	72	(micro adj1 sphere$1 microsphere$1 ring$1 disc$2 microring$2 microresona$4 resonat$4 microdisc$2) same (electrod$3 heat$4) same (fiber$1 fibre$1 waveguide$1) same (switch$4 rout$4 add$4 drop$4 'add/drop') same wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:30

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35	BRS	L38	0	37 not 19	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:32
36	BRS	L37	9	30 and 35 and 36	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:44
37	BRS	L39	6	37 and 27 and 28	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/12 16:56
38	BRS	L40	1	"20020039470"	US-PGPUB; USPAT	2005/10/12 17:08
39	BRS	L41	1	40 and 39	US-PGPUB; USPAT	2005/10/12 17:09

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